# AMENDMENTS TO THE CLAIMS

The following listing of claims replaces all prior versions and listings of claims in the application:

1    1.   (Currently Amended) An electronic calendaring device comprising:

2    <u>an interface configured to receive a calendar source list generated by a first party,</u>

3    <u>the calendar source list comprising at least one of a source, a delivery format, and a</u>

4    <u>delivery method, wherein the source includes information compiled by a second party;</u>

5    ~~network interface for connecting to a network;~~

6    ~~storage memory for storing a calendar source list;~~

7    <u>a collection and distribution unit</u> ~~controller~~ for accessing the ~~calendar~~ source <u>and</u>

8    <u>retrieving calendar data</u> in accordance with said calendar source list via said ~~network~~

9    interface ~~and retrieving calendar data;~~ <u>and</u>

10    ~~display for displaying said calendar data; and~~

11    <u>logic</u> ~~said controller is~~ configured to incorporate retrieved calendar data into a

12    calendar database <u>in accordance with said calendar source list</u>.

1    2.   (Currently Amended)  The electronic calendaring device of claim 1, <u>further</u>

2    <u>comprising:</u>

3    <u>an optical device coupled to the interface, wherein said optical device captures an</u>

4    <u>image of a hardcopy calendar source; and</u>

5    <u>wherein said logic converts image information to calendar information via optical</u>

6    <u>character recognition</u> ~~storage memory further comprises memory for storing said calendar~~

7    ~~database~~.

1    3.   (Currently Amended)  The electronic calendaring device of claim 1,

2    wherein said calendar database is associated with a ~~predetermined~~ <u>subscribing</u> party <u>and</u>

3    <u>integrates calendar information from an unrelated calendar source</u>.

1    4.   (Canceled)

1    5.    (Currently Amended)  The electronic calendaring device of claim 4 2,

2    wherein said optical ~~input~~ device comprises <u>a scanner</u> ~~an optical scanning device for~~

3    ~~converting printed calendar information into an electronic format image file~~.


1    6.    (Currently Amended)  The electronic calendaring device of claim 5 2,

2    wherein said <u>logic</u> ~~controller~~ is configured to convert said <u>image information</u> ~~electronic~~

3    ~~format image file~~ into a data file ~~of a predetermined format via optical character~~

4    ~~recognition (OCR)~~.


1    7.    (Currently Amended)  The electronic calendaring device of claim 5 2,

2    wherein <u>logic</u> ~~controller~~ is configured to convert said <u>image information</u> ~~electronic format~~

3    ~~image file~~ into a <u>text</u> ~~data~~ file ~~of a predetermined format~~.


1    8.    (Currently Amended)  The electronic calendaring device of claim 7 3,

2    <u>further comprising:</u>

3    <u>logic configured to transfer calendar information in accordance with the delivery</u>

4    <u>format and delivery method</u> ~~wherein said predetermined format constitutes text format~~.


1    9.    (Currently Amended)  The electronic calendaring device of claim 8,

2    wherein said <u>interface comprises a wireless interface</u> ~~controller is further configured to~~

3    ~~incorporate data represented by said data file into a calendar database~~.


1    10.    (Currently Amended)  The electronic calendaring device of claim 5 8,

2    wherein said <u>logic configured to transfer calendar information is coupled to a subscriber</u>

3    <u>via said interface and a local area network</u> ~~network comprises the Internet~~.


1    11.    (Currently Amended)  The electronic calendaring device of claim 5 8,

2    wherein said <u>logic configured to transfer calendar information is coupled to a subscriber</u>

3    <u>via said interface and a wide area network</u> ~~network interface comprises a wireless~~

4    ~~interface~~.


1    12-13  (Canceled)


4

1       14.     (Currently Amended)   The electronic calendaring device of claim ~~12~~ 1,

2   wherein said calendar data comprises text format data.

1       15.     (Currently Amended) The electronic calendaring device of claim ~~12~~ 1,

2   wherein said calendar data comprises vCard compliant data.

1       16.     (Currently Amended)   The electronic calendaring device of claim ~~12~~ 1,

2   wherein said calendar data comprises html format data.

1       17.     (Currently Amended)   The electronic calendaring device of claim ~~12~~ 1,

2   wherein said calendar data comprises data specifying a World Wide Web address

3   associated with a calendar source.

1       18-19   (Canceled)

1       20.     (New) A method for producing a composite calendar comprising the steps

2   of:

3       identifying a calendar source list associated with a party, the calendar source list

4   comprising a source, a delivery format, and a delivery method, wherein the source

5   includes information compiled by an entity other than the party;

6       integrating information from the source in accordance with the calendar source list

7   to generate a composite calendar;

8       forwarding the composite calendar in accordance with the calendar source list.

1       21.     (New) The method of claim 20, wherein integrating information from the

2   source comprises identifying a source type.

1       22.     (New) The method of claim 20, wherein integrating information from the

2   source comprises identifying a receive format.

1       23.     (New) The method of claim 22, wherein the receive format is different

2   from the delivery format.

1      24.     (New) The method of claim 20, wherein integrating information from the

2    source comprises identifying a calendar source location on a network.

1      25.     (New) The method of claim 20, wherein integrating information from the

2    source comprises scanning image information from a representation of a calendar.

1      26.     (New) The method of claim 25, further comprising:

2      translating the image information into a predetermined format.

1      27.     (New) The method of claim 20, wherein forwarding the composite

2    calendar comprises transmitting a representation of the composite calendar via a wireless

3    medium.

1      28.     (New) The method of claim 20, wherein forwarding the composite

2    calendar comprises transmitting a representation of the composite calendar via a wired

3    medium.

1      29.     (New) The method of claim 20, wherein forwarding the composite

2    calendar comprises transmitting a representation of the composite calendar in the delivery

3    format.

1      30.     (New) The method of claim 20, wherein forwarding the composite

2    calendar comprises conveying a representation of the composite calendar using the

3    delivery method.